

<b>SEARCHED</b>			
<b>Class</b>	<b>Sub.</b>	<b>Date</b>	<b>Exmr.</b>
100	22- 74 22-22 22-3	10/6	A, B
180	1 23 24 25 26 27	11/7	B, C
220	28-9	2/12	C, D
240	30-1	3/1	D, E
260	32-2	3/2	E, F
280	34-3	3/3	F, G
300	36-4	3/4	G, H
320	38-5	3/5	H, I
340	40-6	3/6	I, J
360	42-7	3/7	J, K
380	44-8	3/8	K, L
400	46-9	3/9	L, M
420	48-10	3/10	M, N
440	50-11	3/11	N, O
460	52-12	3/12	O, P
480	54-13	3/13	P, Q
500	56-14	3/14	Q, R
520	58-15	3/15	R, S
540	60-16	3/16	S, T
560	62-17	3/17	T, U
580	64-18	3/18	U, V
600	66-19	3/19	V, W
620	68-20	3/20	W, X
640	70-21	3/21	X, Y
660	72-22	3/22	Y, Z
680	74-23	3/23	Z, A
700	76-24	3/24	A, B
720	78-25	3/25	B, C
740	80-26	3/26	C, D
760	82-27	3/27	D, E
780	84-28	3/28	E, F
800	86-29	3/29	F, G
820	88-30	3/30	G, H
840	90-31	3/31	H, I
860	92-32	4/1	I, J
880	94-33	4/2	J, K
900	96-34	4/3	K, L
920	98-35	4/4	L, M
940	100-36	4/5	M, N
960	102-37	4/6	N, O
980	104-38	4/7	O, P
1000	106-39	4/8	P, Q
1020	108-40	4/9	Q, R
1040	110-41	4/10	R, S
1060	112-42	4/11	S, T
1080	114-43	4/12	T, U
1100	116-44	4/13	U, V
1120	118-45	4/14	V, W
1140	120-46	4/15	W, X
1160	122-47	4/16	X, Y
1180	124-48	4/17	Y, Z
1200	126-49	4/18	Z, A
1220	128-50	4/19	A, B
1240	130-51	4/20	B, C
1260	132-52	4/21	C, D
1280	134-53	4/22	D, E
1300	136-54	4/23	E, F
1320	138-55	4/24	F, G
1340	140-56	4/25	G, H
1360	142-57	4/26	H, I
1380	144-58	4/27	I, J
1400	146-59	4/28	J, K
1420	148-60	4/29	K, L
1440	150-61	4/30	L, M
1460	152-62	5/1	M, N
1480	154-63	5/2	N, O
1500	156-64	5/3	O, P
1520	158-65	5/4	P, Q
1540	160-66	5/5	Q, R
1560	162-67	5/6	R, S
1580	164-68	5/7	S, T
1600	166-69	5/8	T, U
1620	168-70	5/9	U, V
1640	170-71	5/10	V, W
1660	172-72	5/11	W, X
1680	174-73	5/12	X, Y
1700	176-74	5/13	Y, Z
1720	178-75	5/14	Z, A
1740	180-76	5/15	A, B
1760	182-77	5/16	B, C
1780	184-78	5/17	C, D
1800	186-79	5/18	D, E
1820	188-80	5/19	E, F
1840	190-81	5/20	F, G
1860	192-82	5/21	G, H
1880	194-83	5/22	H, I
1900	196-84	5/23	I

[illegible]

INTERFERENCE SEARCHED			
Class	Sub.	Date	Exmr.
348	231 552	8/12/58	vj

(RIGHT OUTSIDE)